

From: [Hayes, Mark](#)
To: [Coltrain, Katrina](#)
Cc: [Webster, Susan](#); [Meyer, John](#)
Subject: RE: Wilcox Briefing
Date: Tuesday, March 03, 2015 4:54:51 PM

That's fine.

From: Coltrain, Katrina
Sent: Tuesday, March 03, 2015 4:54 PM
To: Hayes, Mark
Cc: Webster, Susan; Meyer, John
Subject: RE: Wilcox Briefing

Mark, we have a 315pm slot on Thursday afternoon where we can brief Carl. Should I finalize it or do you already have a time set?

Katrina Higgins-Coltrain
Remedial Project Manager
US EPA Region 6
LA/OK/NM Section
1445 Ross Avenue
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From: Hayes, Mark
Sent: Monday, March 02, 2015 8:26 AM
To: Coltrain, Katrina
Cc: Webster, Susan
Subject: RE: Wilcox

Katrina,

Attached letter. I'm in the office today and thurs, however, available to call in if needed.

From: Coltrain, Katrina
Sent: Monday, March 02, 2015 7:44 AM
To: Hayes, Mark
Subject: RE: Wilcox

Also, Susan was thinking that a briefing with Carl would be scheduled for this week. Will you please let me know when this may be. thanks

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9610697

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From: Coltrain, Katrina
Sent: Monday, March 02, 2015 7:43 AM
To: Hayes, Mark
Subject: RE: Wilcox

Thanks Mark. Will you please send me a copy of the letter you sent to the property owner containing the data and the map? thanks

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From: Hayes, Mark
Sent: Friday, February 27, 2015 12:47 PM
To: Coltrain, Katrina
Subject: Wilcox

As promised, attached are analytical results with site map and historical aerals. Below is some info that clarifies sampling scheme.

Sample ID: WO-001-002-06-51

Above is an example sample id with an explanation below

WO-001 – The WO stands for Wilcox Oil. The 001 is unique identifier for the property.

-002 This refers the grid from where the sample was collected.

-06 This refers to the deepest depth of the sample. Meaning -00 represents the surface sample (0-2 inch sample interval) -06 represents the (2-6 inch sample interval), -12 represents the (6-12 inch sample interval).

-51 This refers to a normal soil sample -52 refers to a duplicate soil sample.

The surface soil sample generally represents the top 2-inches of soil. In areas where grass was present we removed the grass and then collected the soil. Otherwise it was collected using dedicated plastic scoops of the soil immediately at the surface. The 06-inch sample represents the soil from 2-6 inches below the ground. The -12 inch sample represents the soil between 6-12 inches

below the ground surface. The 6 and 12 inch samples were collected by measuring the recovery from the geoprobe.

Let me know if you need anything else.

Mark Hayes

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